

15 GENERAL ANALYTICAL METHODOLOGY	Page 1 of 1
Division of Forensic Science  CONTROLLED SUBSTANCES PROCEDURES MANUAL	Amendment Designator:
	Effective Date: 9-December-2003
<p data-bbox="553 296 1144 321" style="text-align: center;"><b>15 GENERAL ANALYTICAL METHODOLOGY</b></p> <p data-bbox="152 388 363 413"><b>15.1 Introduction:</b></p> <p data-bbox="211 449 1549 598">The following sections include the general methodology for drug groups and drug compounds. At various times, a drug chemist will encounter drug substances for analysis which do not fall under the following categories or that require specialized analysis. For these cases a general guideline for analysis can be followed based on the general unknown/powder flow chart. It should be noted that sample size or other circumstances may require a rearrangement or modification of one or more steps. These modifications must be documented in the case file.</p> <p data-bbox="152 634 347 659"><b>15.2 Techniques:</b></p> <p data-bbox="220 695 963 720">15.2.1 Positive color test reactions are denoted in each drug section.</p> <p data-bbox="220 753 1466 810">15.2.2 Unless otherwise noted in the following sections, the chemist should consult the MS file for GC/MS method conditions and the GC file for GC method conditions.</p> <p data-bbox="1484 877 1549 903" style="text-align: right;">♦ End</p>	